**PLAN OF STUDY WORKSHEET**

**ELECTRICAL ENGINEERING**

**MS Degree**

|  |  |  |  |
| --- | --- | --- | --- |
| Name (last, first): | | ASU I.D.: | Date: |
| Address: | | | |
| Phone: | E-mail Address: | | |
| Date Admitted: | Expected Completion Date: | | |
| Area of Specialization: | Faculty mentor’s Name: | | |
| Deficiencies: | | | |

**Proposed Graduate Program**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Course Number | Course Title | Credits | Sem/ Year | Grade |
| 1 |  |  |  |  |  |
| 2 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| 4 |  |  |  |  |  |
| 5 |  |  |  |  |  |
| 6 |  |  |  |  |  |
| 7 |  |  |  |  |  |
| 8 |  |  |  |  |  |
|  | EEE599 | Thesis | 6 |  |  |

Requirements:

* A minimum of 4 EEE courses
* ***A maximum of 4 courses (combined) from the following groups: any 2 400-level, EEE591, EEE590, and FSE 500-level.***
* A minimum of 3 EEE 500-level courses (not including EEE591, EEE590, and FSE 500.)
* A minimum of 2 courses outside of your area of specialization
* A maximum of 1 Reading and Conference (EEE590) and FSE 500-level course.